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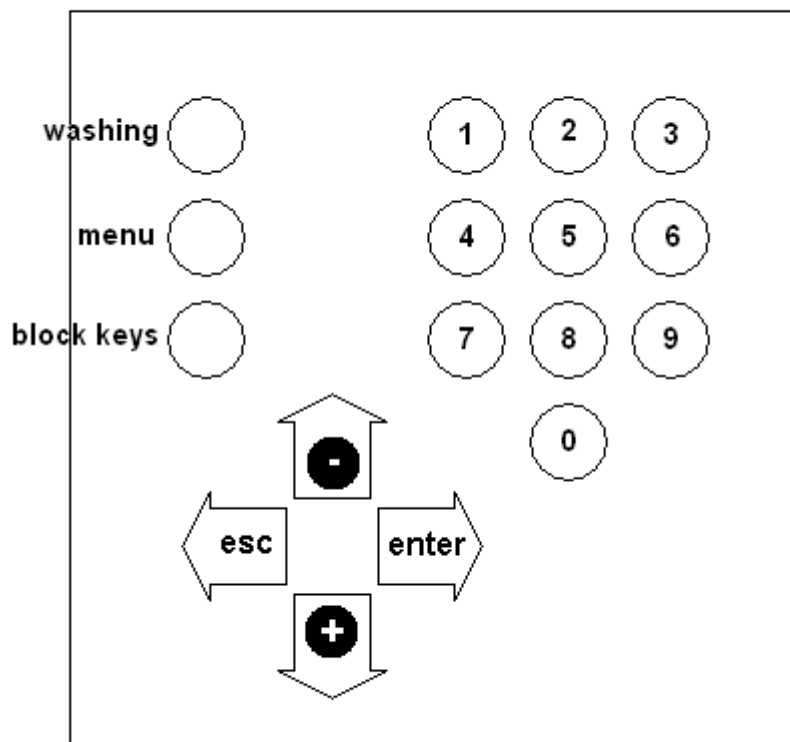
DELIZIOSA



Istruzioni per l'uso operating instructions **mode d'emploi**
gebrauchsanweisung **instrucciones de uso**

 [®]
Dal 1905 macchine per caffè

Internal Keyboard Description



Washing: wash cycle of the mixing groups.

Menu: enter the programming menu

Block keys: the external keyboard is locked/unlocked

Numerical buttons: value changing

Arrow buttons: menu navigation

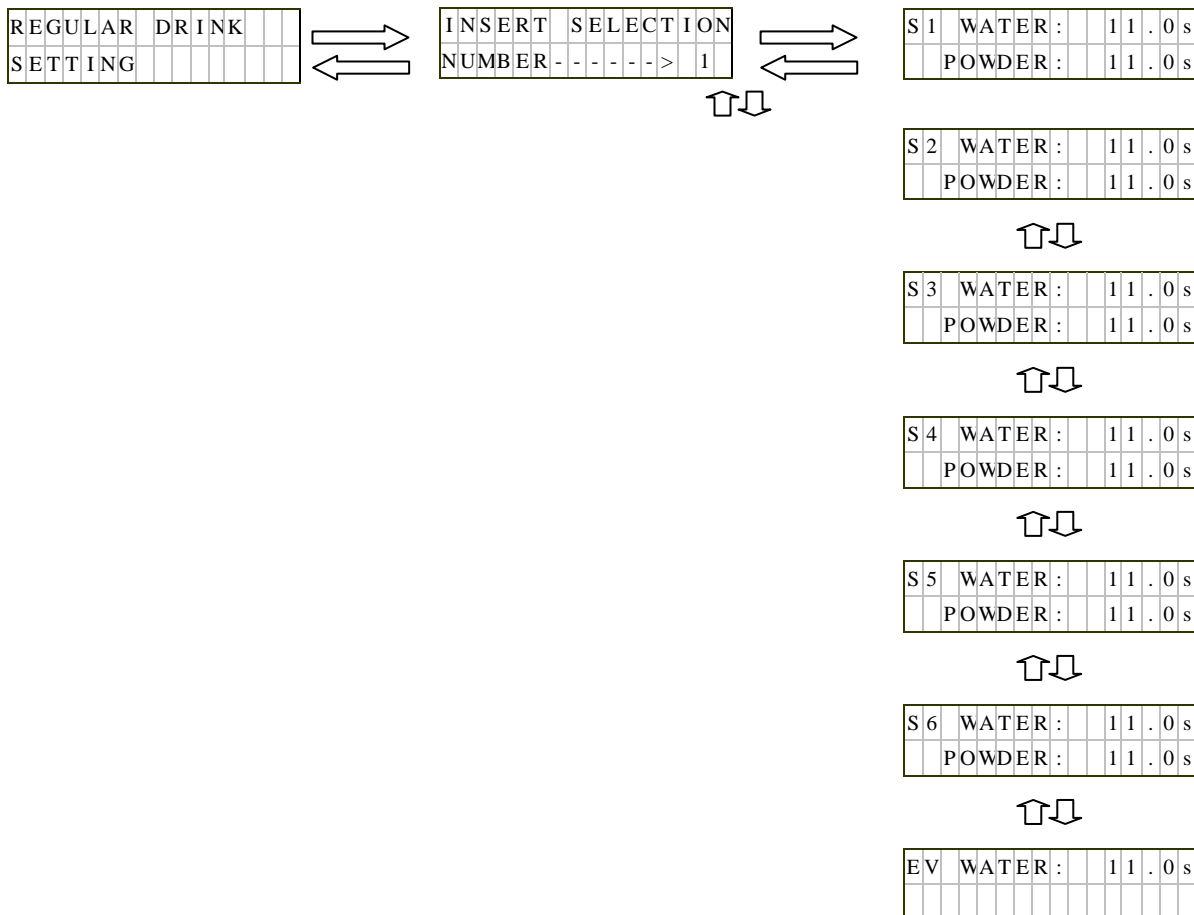
PROGRAMMING MENU

The programming menu contains the following sub-menus:

REGULAR DRINK SETTING
JUG DRINK SETTING
WATER BEGINNING-END SETTING
TEMPERATURE SETTING
COUNTERS
TIME SETTING
TIME FUNCTIONS
DISPLAY SETTING
SET UP

REGULAR DRINK SETTING

Use the arrow buttons to navigate in the menu.
Use the numerical buttons to change the values.
The following menu will appear:



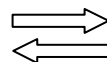
Each drink can have all the solubles or some of them, when both water and powder are set as 0 the soluble is disabled.
i.e.: for cappuccino you have to set the soluble 3 (coffee) and the soluble 5 (milk).

JUG DRINK SETTING

Use the arrow buttons to navigate in the menu.
 Use the numerical buttons to change the values.
 The following menu will appear:

J	U	G		D	R	I	N	K									
S	E	T	T	I	N	G											

I	N	S	E	R	T		S	E	L	E	C	T	I	O	N		
N	U	M	B	E	R	-	-	-	-	-	-	>		1			



S	1		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



S	2		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



S	3		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



S	4		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



S	5		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



S	6		W	A	T	E	R	:			1	1	.	0	s		
			P	O	W	D	E	R	:		1	1	.	0	s		



E	V		W	A	T	E	R	:			1	1	.	0	s		

When you press the “jug” button and then the drink button, you can have different quantities from the “regular drinks”.
 The programming is the same as in “Regular drink setting”.

WATER BEGINNING-END SETTING

Use the arrow buttons to navigate in the menu.

Use the numerical buttons to change the values.

The following menu will appear:

W	A	T	E	R	B	E	G	I	N	N	I	N	G	-
E	N	D	S	E	T	T	I	N	G					

S	1			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s



S	2			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s



S	3			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s



S	4			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s



S	5			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s



S	6			S	T	A	R	T	:	1	.	0	s
				E	N	D			:	1	.	0	s

The function of this menu is to set a water reserve before the powder starting and after the powder end to avoid the mixing blocks.

i.e.: start =1.0 end =1.0

the powder will start 1.0 sec after the water supplying and, only in case the powder is more than the water, it will be stopped 1.0 before the end of the water.

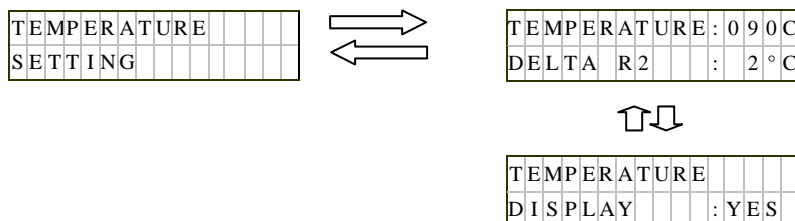
Note: these parameters don't influence the water quantity but only the powder quantity.

TEMPERATURE SETTING

Use the arrow buttons to navigate in the menu.

Use the numerical buttons to change the values.

The following menu will appear:



Delta R2 parameter is the temperature range under which the second heating element works.

I.e.: temperature = 80°, delta R2=2.

When the temperature is between 80 and 78 only one heating element works, under 78° both heating elements work.

Temperature display: you can display the boiler temperature on the graphic display (external).

COUNTERS

Use the arrow buttons to navigate in the menu.
Use the numerical buttons to change the values.
The following menu will appear:

COUNTERS									

⇌

⇌

S1

REGULAR

:

0

0

0

0

0

S1

JUG

:

0

0

0

0

0

⇌

S2

REGULAR

:

0

0

0

0

0

S2

JUG

:

0

0

0

0

0

⇌

S3

REGULAR

:

0

0

0

0

0

S3

JUG

:

0

0

0

0

0

⇌

S4

REGULAR

:

0

0

0

0

0

S4

JUG

:

0

0

0

0

0

⇌

S5

REGULAR

:

0

0

0

0

0

S5

JUG

:

0

0

0

0

0

⇌

S6

REGULAR

:

0

0

0

0

0

S6

JUG

:

0

0

0

0

0

⇌

S7

REGULAR

:

0

0

0

0

0

S7

JUG

:

0

0

0

0

0

⇌

S8

REGULAR

:

0

0

0

0

0

S8

JUG

:

0

0

0

0

0

⇌

S9

REGULAR

:

0

0

0

0

0

S9

JUG

:

0

0

0

0

0

⇌

TOT. REG. DR

:

8

8

9

8

7

TOTAL

JUGS

:

3

2

1

1

0

⇌

COUNTERS

RESETTING?

⇌

RESETTING

CONFIRMATION

?

TIME SETTING

Use the arrow buttons to navigate in the menu.
Use the numerical buttons to change the values.
The following menu will appear:

TIME	SETTING	→	10:53THU30-06-05
		←	

TIME FUNCTIONS

Use the arrow buttons to navigate in the menu.
Use the numerical buttons to change the values.
The following menu will appear:

The diagram illustrates the control system of a washing machine, showing the flow of information between various components. The components are represented by boxes, and the flow is indicated by arrows.

TIME FUNCTIONS (Top Left): A box with 12 columns. The first two columns are labeled "TIME" and "FUNCTIONS".

AUTOMATIC TURNING - OFF (Top Middle): A box with 12 columns. The first two columns are labeled "AUTOMATIC" and "TURNING - OFF".

OFF TIME : 22 : 00 (Top Right): A box with 12 columns. The first two columns are labeled "OFF TIME : 22 : 00".

ON TIME : 6 : 30 (Top Right): A box with 12 columns. The first two columns are labeled "ON TIME : 6 : 30".

BOILER TURNING OFF ? NO (Middle Right): A box with 12 columns. The first two columns are labeled "BOILER TURNING OFF ? NO".

WASHING SETTING (Bottom Middle): A box with 12 columns. The first two columns are labeled "WASHING SETTING".

AUTOMATIC ? YES (Bottom Right): A box with 12 columns. The first two columns are labeled "AUTOMATIC ? YES".

START : 11 : 30 (Bottom Right): A box with 12 columns. The first two columns are labeled "START : 11 : 30".

WASHING TIME 5 . 4 s (Bottom Right): A box with 12 columns. The first two columns are labeled "WASHING TIME 5 . 4 s".

Flow of Information:

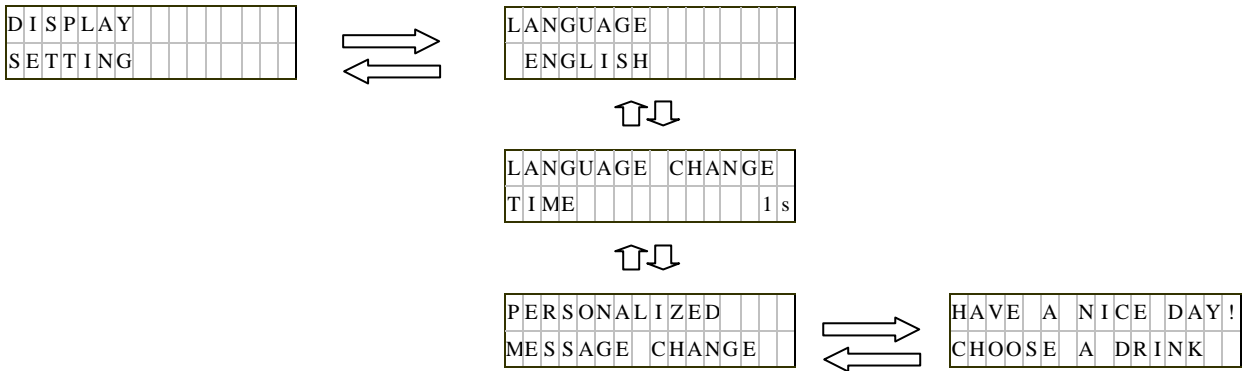
- Arrows point from **TIME FUNCTIONS** to **AUTOMATIC TURNING - OFF**.
- Arrows point from **AUTOMATIC TURNING - OFF** to **OFF TIME : 22 : 00** and **ON TIME : 6 : 30**.
- Arrows point from **OFF TIME : 22 : 00** and **ON TIME : 6 : 30** to **BOILER TURNING OFF ? NO**.
- Arrows point from **BOILER TURNING OFF ? NO** to **WASHING SETTING**.
- Arrows point from **WASHING SETTING** to **AUTOMATIC ? YES** and **START : 11 : 30**.
- Arrows point from **AUTOMATIC ? YES** and **START : 11 : 30** to **WASHING TIME 5 . 4 s**.

Automatic turning off: during the period you have set, the external keyboard is disabled and also (next parameter) you can power off the heating elements.

Washing setting: you can set the automatic washing start time and the washing water quantity.

DISPLAY SETTING

Use the arrow buttons to navigate in the menu.
 Use the numerical buttons to change the values.
 The following menu will appear:



Language: you can change the message language on both displays.

Language change time: you can set the time of the language you have chosen with the relative button on the external keyboard, after that the language become the one you set in programming.

Personalized message change: you can show on the graphic display a personalized message.
 Use the arrow keys to move the cursor.
 When you have written the message, press menu to go out of programming.

button 0= '+','-', 'x', '*', '/', '=', '>', '<', '#', '←', '→', '0'

button 1= ' ','.', '?', '!', ',', '&', ':', '°', '(', ')', ';''

button 2= 'A','B','C','a','b','c', 'ä', 'ß', '2',

button 3= 'D','E','F','d','e','f', '3',

button 4= 'G','H','I','g','h','i', '4'

button 5= 'J','K','L','j','k','l', '5'

button 6= 'M','N','O','m','n','o', '6'

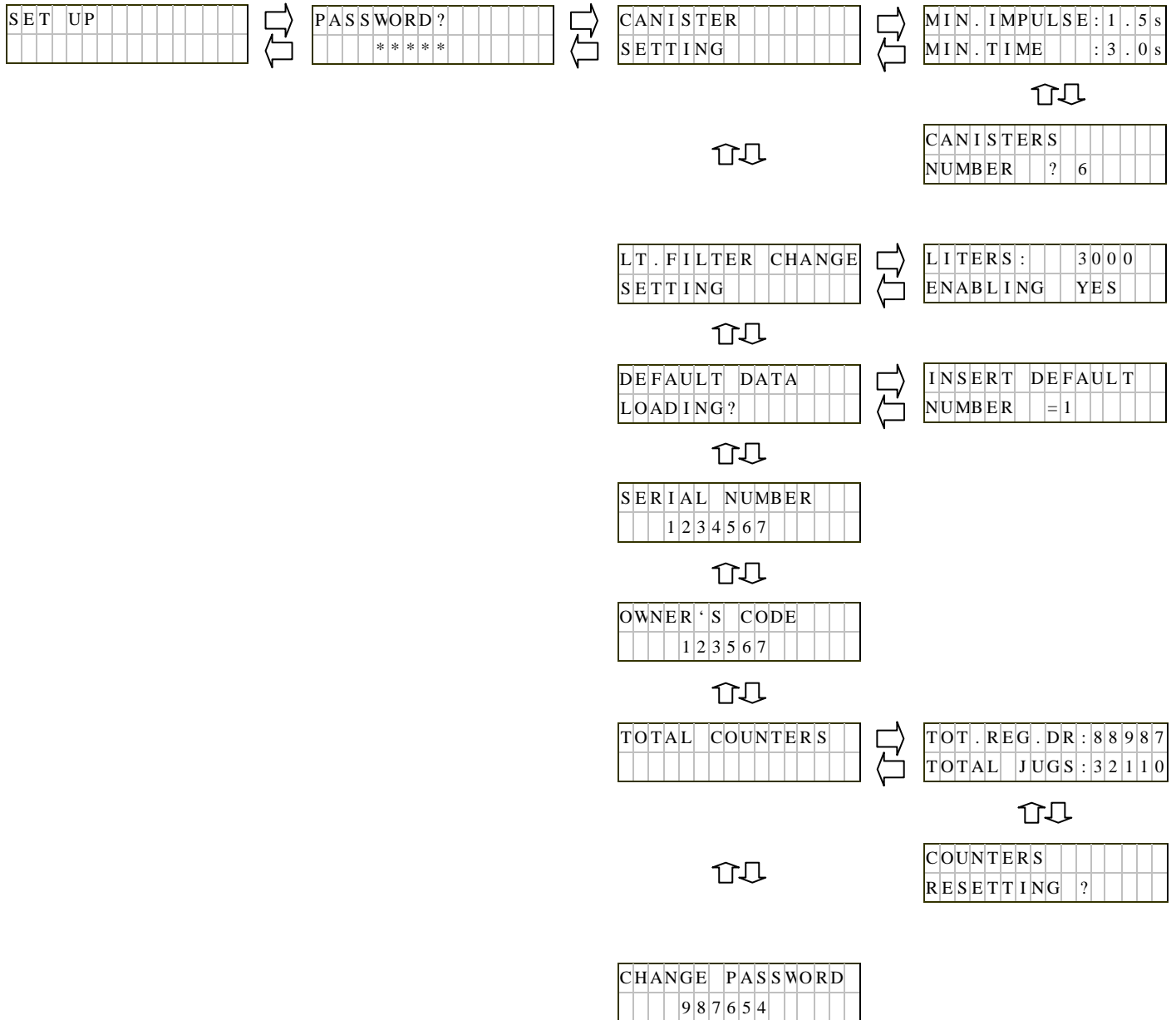
button 7= 'P','Q','R','S','p','q','r','s', '7'

button 8= 'T','U','V','t','u','v', '8'

button 9= 'W','X','Y','Z','w','x','y','z', '9'

SET UP

Use the arrow buttons to navigate in the menu.
Use the numerical buttons to change the values.
The following menu will appear:



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